

**Amendments to the Abstract**

Please **add** the following Abstract to this application.

--The invention concerns a faceplate comprising, for each discharge zone, at least two electrode elements having an axis of symmetry  $Ox$  and which are adapted such that the surface potential  $V(x)$  measured at the dielectric layer surface covering said elements increases, away from the edge of the discharge elements, continuously or discontinuously, without decreasing portion, when a constant potential difference is applied between the two electrodes serving said discharge zone, thereby substantially enhancing the panel luminous efficacy. --